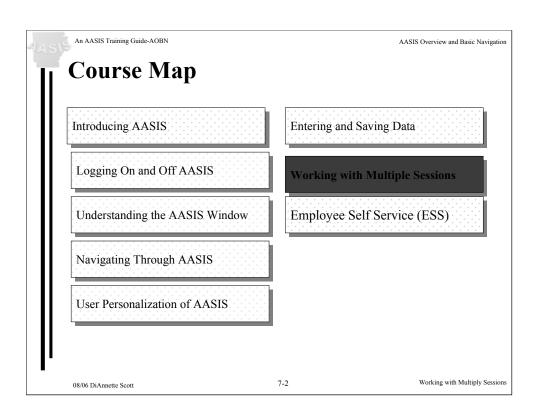
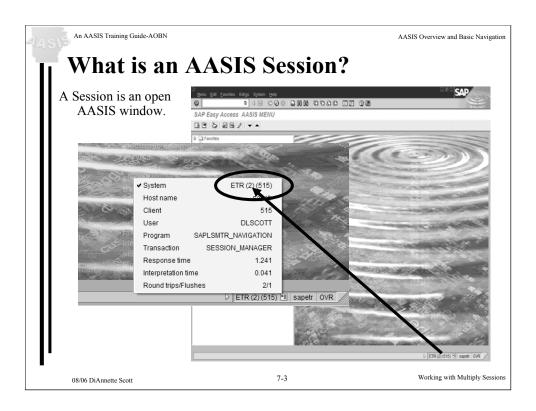
AASIS Overview and Basic Navigation

Working with Multiple Sessions

Chapter 7

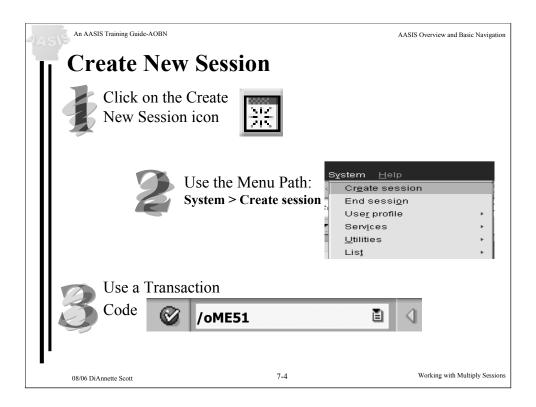
08/06 DiAnnette Scott 7-1 Working with Multiply Sessions





You may open a new session at any time, from any screen without losing data in other open sessions; however, since each open session uses system resources, overall response time may be affected. AASIS recommends that you do not have more than 3 sessions open at one time.

Each session has a session number which appears in that session's status bar in parentheses next to the system name.



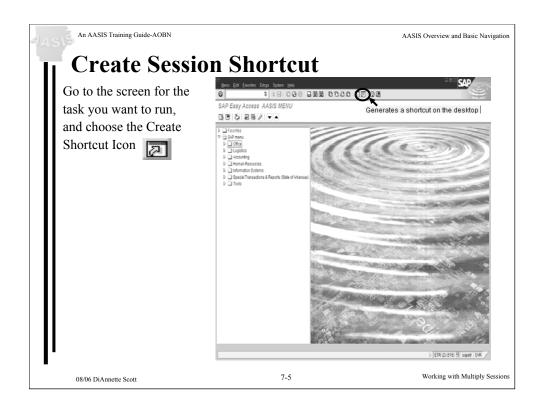
There are three ways to open a new session:

- 1. Click on the Create New Session button
- 2. Use the Menu Path: System > Create session
- 3. Use a Transaction Code

To open a new session using a transaction code, type /o before a transaction in the command field. This will take you to the first screen of the transaction code

For example, to open a new session for creating a purchase requisition (transaction code ME51): Enter /oME21in the Command field and press Enter.

The new session becomes the active session and remains the active session until another session has been selected.



You can create a desktop shortcut to any AASIS report, transaction, or task if you are working with a Windows 32-bit operating system.

Once created, the shortcut opens a session and takes the user to the specified transaction or task.

To create a session shortcut, go to the screen for the task you want to run, and choose the Create Shortcut icon.



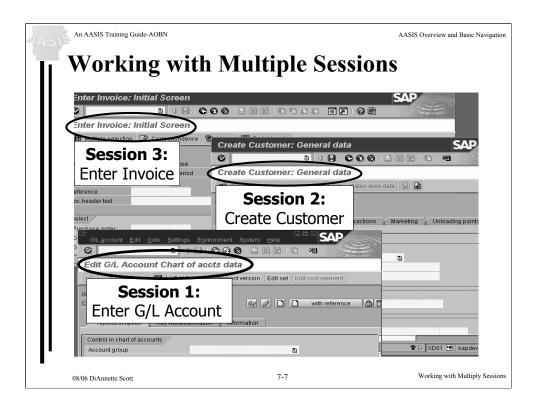
The "New Sapgui Shortcut" dialog box appears.

Check to make sure the information in the dialog box (User name, Language, Type, Title, Command) is correct.

Choose OK.

The shortcut appears on your desktop.

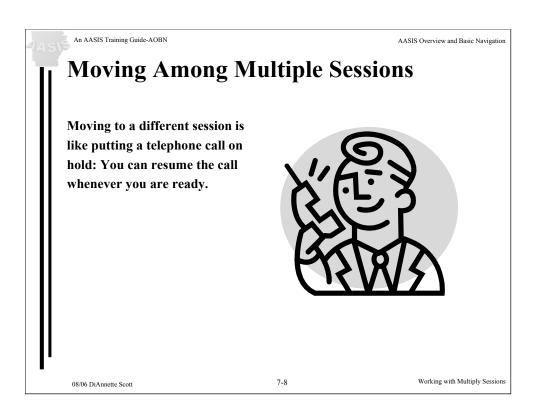
The system automatically saves the <NAME>.SAP file corresponding to this shortcut in your desktop directory under your operating system directory. If you prefer to keep all your AASIS Shortcut files in one place, you can move this file to a directory of your choice.



Multiple sessions allow you to work on more than one task at a time. This can save you time and reduces the need to jump from screen to screen.

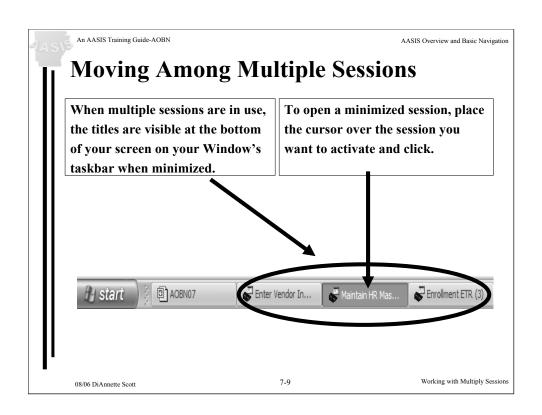
Multiple sessions allow you to do a different task or the same task, in each session. You can move between the open sessions and can close any session without having to log off from the system.

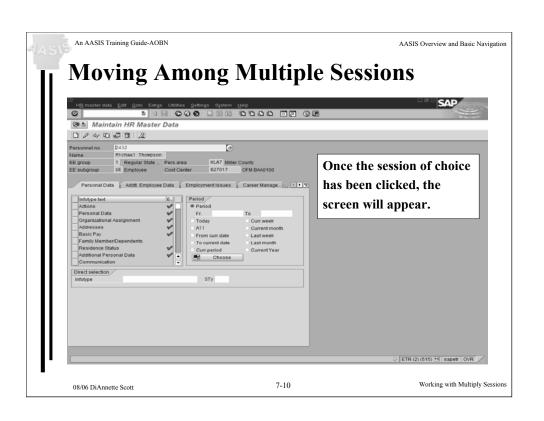
For example, you can maintain a G/L account in one session, create customer data in a second session and create a customer invoice in a third session.

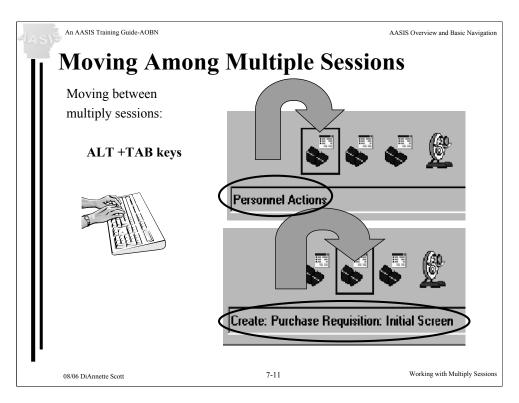


When you are working with multiple sessions, you can move between sessions without losing any data.

Additionally, you can leave a session on hold and return whenever you like.



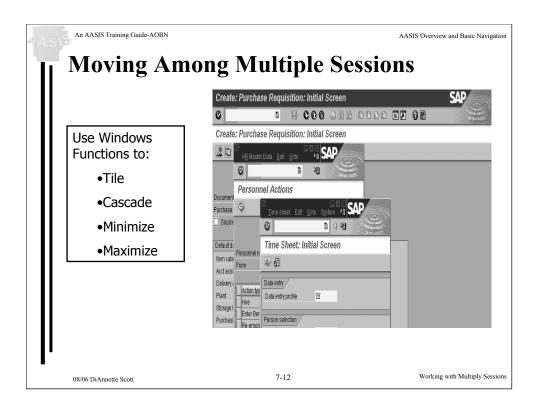




To move between sessions

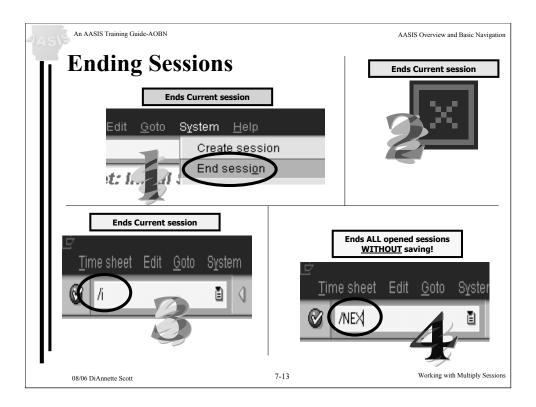
- $oldsymbol{\psi}$ Press and hold ALT on your keyboard
- ◆Press Tab on the keyboard repeatedly to find the application or AASIS session you are looking for.

During ALT/TAB, you can identify AASIS screens by icon in the Status bar and the title in the Title bar as illustrated above.



By using standard Windows functions such as «stack» or «tile» you can arrange the different windows in such a way that title bars or parts of the window content are visible for all sessions.

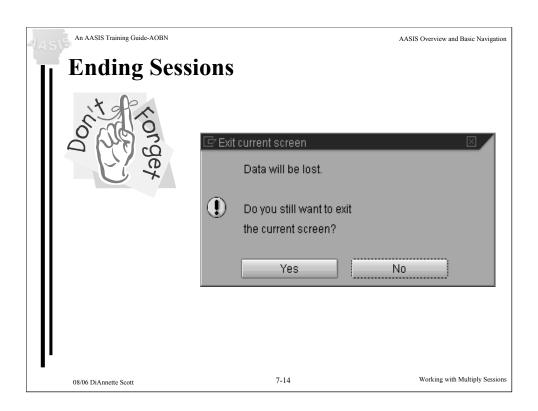
You can minimize two sessions so that only one session is open on your desktop. Or you can cascade any or all of the windows on your desktop as illustrated above.



Since each open session uses system resources that could affect response time, you should end any sessions not in use.

There are four ways of ending a session:

- 1. Choose **System > End session** from the menu bar
- 2. Choose the close icon in the upper right-hand corner of the active session
- 3. Enter /i in the command field and press enter on the keyboard.
- 4. Enter /nex in the command field and press enter to end all open sessions at once.



Before you end a session, save any data you want to keep.

When more than one session is open, the system does **NOT** prompt you to save your data when you end a session.

If you have only one session open, ending it will cause a system reminder to save data before logging you off.